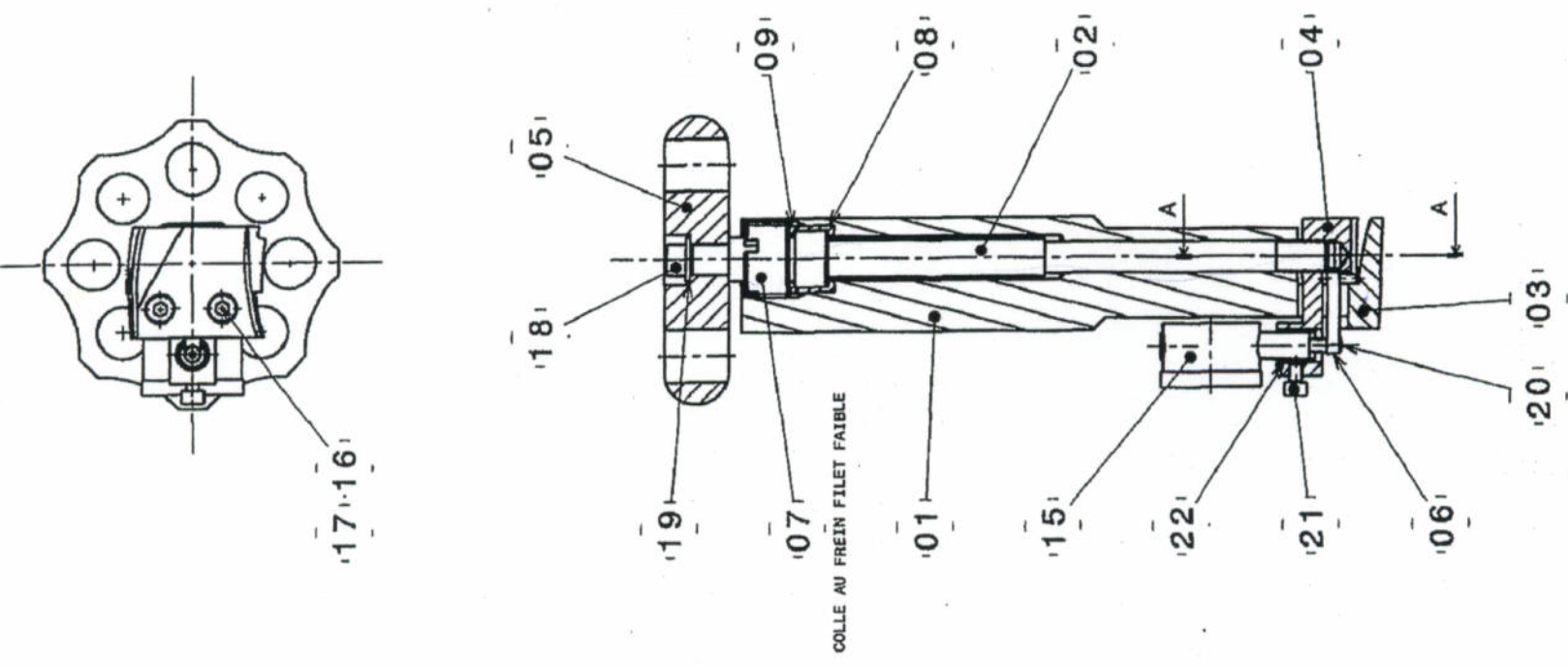
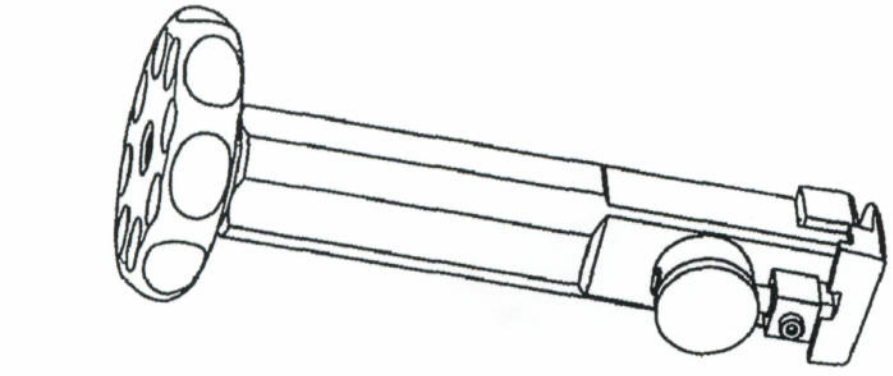


SHC. COPY
NOT A CONTROLLED
COPY

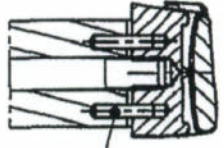
QT 7331
FILE COPY

OBSELETE

MODIFICATIONS										INDICE																																																																																																																																																													
NOUVELLE DEFINITION POUR REP.03 ET 04 MODIFIER REP.01, REMPLACER REP.20 ET 21 NOUVEAU REP.22										B																																																																																																																																																													
<div><div>1</div><div>CORRELATION A EFFECTUER AVEC OUTILLAGES EXISTANTS AVANT MISE EN SERVICE</div></div> <div><div>2</div><div>REALISATION DES REPERE 03 ET 04 FAISANT APPEL A UN MODELE 3D</div></div>																																																																																																																																																																							
<div>THIS COPY IS GOOD FOR 14 DAYS AFTER DATE OF ISSUE 04/08/03</div> <div>ISSUE DATE:</div>																																																																																																																																																																							
<table border="1"><thead><tr><th>PL</th><th>REP</th><th>QUANT</th><th>DESIGNATION</th><th>MATIERE</th><th>Observations</th></tr></thead><tbody><tr><td>25</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>24</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>23</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>22</td><td>1</td><td></td><td>DOUBLE "COMBIFIX"</td><td>RECTIFIL</td><td>VK7</td></tr><tr><td>21</td><td>1</td><td></td><td>VIS "COMBIFIX"</td><td>RECTIFIL</td><td>VK8</td></tr><tr><td>20</td><td>1</td><td></td><td>VIS PB M2.5-8</td><td>STD</td><td></td></tr><tr><td>19</td><td>1</td><td></td><td>RONDELLE PLATE M4U</td><td>STD</td><td></td></tr><tr><td>18</td><td>1</td><td></td><td>VIS CH: M6-12</td><td>STD</td><td></td></tr><tr><td>17</td><td>2</td><td></td><td>VIS CH: M6-16</td><td>STD</td><td></td></tr><tr><td>16</td><td>2</td><td></td><td>FILET RAPPORTE M5 LG.10</td><td>TM</td><td>9727050004</td></tr><tr><td>15</td><td>1</td><td></td><td>COMPARETEUR</td><td>MUTUTOYO</td><td>REF: 1911</td></tr><tr><td>14</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>13</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>12</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>11</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>10</td><td>2</td><td></td><td>GUIDE 94 LG.18</td><td>STL6</td><td>SANS PLAN</td></tr><tr><td>9</td><td>1</td><td></td><td>RONDELLE</td><td>UEBP</td><td></td></tr><tr><td>8</td><td>1</td><td></td><td>COUSSINET</td><td>UEBP</td><td></td></tr><tr><td>7</td><td>1</td><td></td><td>ECROU</td><td>25004</td><td>900 1050Mpa</td></tr><tr><td>6</td><td>1</td><td></td><td>PALPEUR</td><td>VOIR DETAIL</td><td>ENS. COLLE</td></tr><tr><td>5</td><td>1</td><td></td><td>POIGNEE</td><td>2017A</td><td>OXY. ANOD.</td></tr><tr><td>4</td><td>1</td><td></td><td>MORS MOBILE</td><td>35NCD16</td><td>1800 1600Mpa</td></tr><tr><td>3</td><td>1</td><td></td><td>MORS FIXE</td><td>35NCD16</td><td>1800 1600Mpa</td></tr><tr><td>2</td><td>1</td><td></td><td>VIS</td><td>35NCD16</td><td>1200 1400Mpa</td></tr><tr><td>1</td><td>1</td><td></td><td>CORPS</td><td>2017A</td><td>OXY. ANOD.</td></tr></tbody></table>												PL	REP	QUANT	DESIGNATION	MATIERE	Observations	25						24						23						22	1		DOUBLE "COMBIFIX"	RECTIFIL	VK7	21	1		VIS "COMBIFIX"	RECTIFIL	VK8	20	1		VIS PB M2.5-8	STD		19	1		RONDELLE PLATE M4U	STD		18	1		VIS CH: M6-12	STD		17	2		VIS CH: M6-16	STD		16	2		FILET RAPPORTE M5 LG.10	TM	9727050004	15	1		COMPARETEUR	MUTUTOYO	REF: 1911	14						13						12						11						10	2		GUIDE 94 LG.18	STL6	SANS PLAN	9	1		RONDELLE	UEBP		8	1		COUSSINET	UEBP		7	1		ECROU	25004	900 1050Mpa	6	1		PALPEUR	VOIR DETAIL	ENS. COLLE	5	1		POIGNEE	2017A	OXY. ANOD.	4	1		MORS MOBILE	35NCD16	1800 1600Mpa	3	1		MORS FIXE	35NCD16	1800 1600Mpa	2	1		VIS	35NCD16	1200 1400Mpa	1	1		CORPS	2017A	OXY. ANOD.
PL	REP	QUANT	DESIGNATION	MATIERE	Observations																																																																																																																																																																		
25																																																																																																																																																																							
24																																																																																																																																																																							
23																																																																																																																																																																							
22	1		DOUBLE "COMBIFIX"	RECTIFIL	VK7																																																																																																																																																																		
21	1		VIS "COMBIFIX"	RECTIFIL	VK8																																																																																																																																																																		
20	1		VIS PB M2.5-8	STD																																																																																																																																																																			
19	1		RONDELLE PLATE M4U	STD																																																																																																																																																																			
18	1		VIS CH: M6-12	STD																																																																																																																																																																			
17	2		VIS CH: M6-16	STD																																																																																																																																																																			
16	2		FILET RAPPORTE M5 LG.10	TM	9727050004																																																																																																																																																																		
15	1		COMPARETEUR	MUTUTOYO	REF: 1911																																																																																																																																																																		
14																																																																																																																																																																							
13																																																																																																																																																																							
12																																																																																																																																																																							
11																																																																																																																																																																							
10	2		GUIDE 94 LG.18	STL6	SANS PLAN																																																																																																																																																																		
9	1		RONDELLE	UEBP																																																																																																																																																																			
8	1		COUSSINET	UEBP																																																																																																																																																																			
7	1		ECROU	25004	900 1050Mpa																																																																																																																																																																		
6	1		PALPEUR	VOIR DETAIL	ENS. COLLE																																																																																																																																																																		
5	1		POIGNEE	2017A	OXY. ANOD.																																																																																																																																																																		
4	1		MORS MOBILE	35NCD16	1800 1600Mpa																																																																																																																																																																		
3	1		MORS FIXE	35NCD16	1800 1600Mpa																																																																																																																																																																		
2	1		VIS	35NCD16	1200 1400Mpa																																																																																																																																																																		
1	1		CORPS	2017A	OXY. ANOD.																																																																																																																																																																		
<div>Plan dessiné à l'aide du logiciel CATIA V5</div> <div>OUTILLAGE DE CALIBRAGE (OUVERTURE)</div> <div>TOOL NAME</div>																																																																																																																																																																							
<div>CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TURBOMECA, IT MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION</div> <div><div>TURBOMECA</div><div>groupe hpc</div></div> <div>SCHEMELLE SCALE 1</div> <div>FORMA SIZE A1</div> <div>800 D.1 816 00</div> <div>PLANCHE SHEET A1</div> <div>1/4</div>																																																																																																																																																																							



Coupe A-A



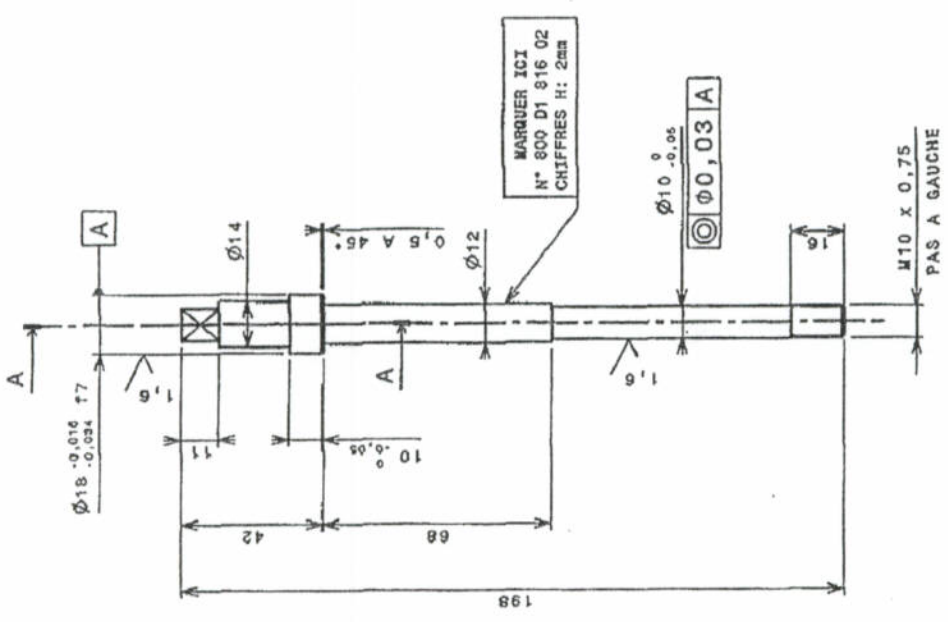
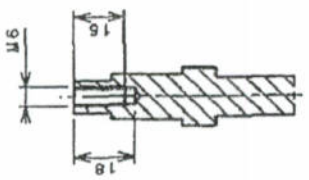
OBSELETE
SHOP COPY

THIS COPY IS GOOD FOR 14
DAYS AFTER DATE OF ISSUE

04/08/03

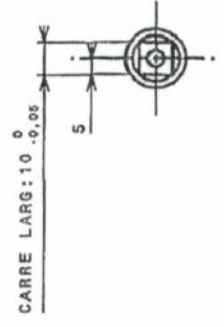
ISSUE DATE:

Coupe A-A

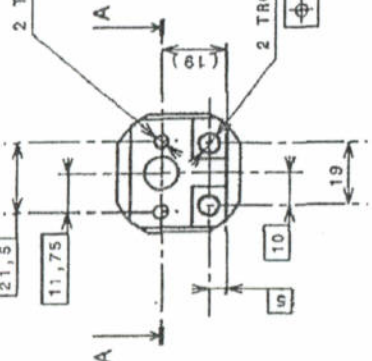


DESIGNER	VIS	35NCD16	1200 1400Mpa	800 D1 816 02
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.

DESIGNER	VIS	35NCD16	1200 1400Mpa	800 D1 816 02
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.	Q. D. D. D.

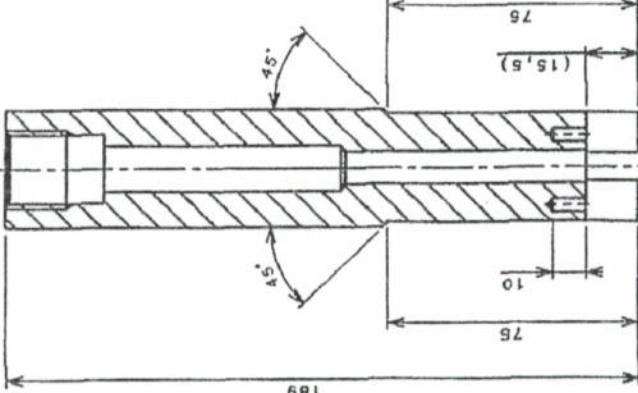


2 TROUS $\phi 4$ POUR STUB MONTE DUR
(PROF:10) $\phi 0,02$ A B C

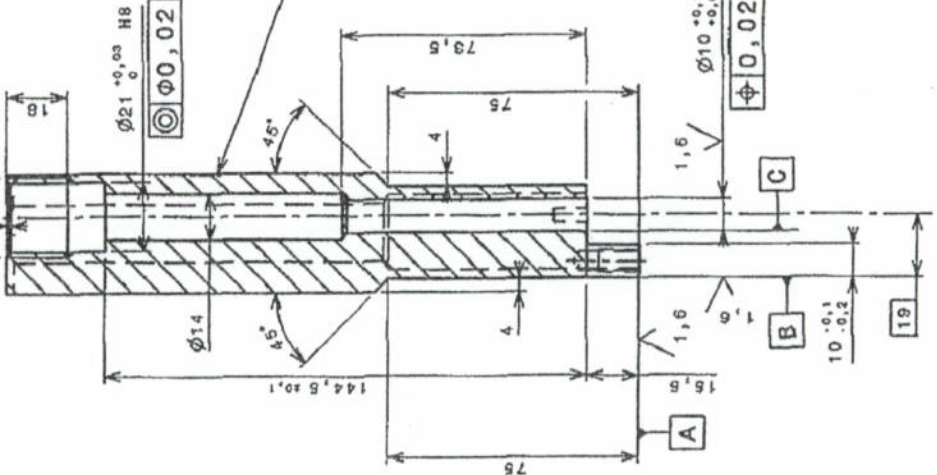


2 TROUS POUR FILETS RAPPORTES M5
PERC.18 TARAUD.12
 $\phi 0,1$ A B C

Coupe A-A



Coupe B-B



PROTECTION: OXYDATION ANODIQUE

DESIGNER	2017A	800 D1 816 01
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.
Q. D. D. D.	Q. D. D. D.	Q. D. D. D.

